

OPTICAL DISC, AND READING SYSTEM
AND MANUFACTURING METHOD OF THE DISC

Abstract of the Disclosure

A writable optical disc has an information writing
5 track, and a guiding track for introducing a laser beam
to the information writing track. The guiding track has
prepit information recorded thereon, the prepit
information including at least address information of
the optical disc. The prepit information is recorded on
10 the guiding track at a position where interference of
adjacent guiding tracks with the prepit information is
prevented. The information writing track is a groove
track, and the guiding track is a land track.